

**AMENDMENTS TO THE SPECIFICATION**

Please amend paragraph 0002 as follows:

[0002] United State Patent Application Serial No. 10/630,219~~[Attorney Docket Number 03-002]~~ filed concurrently herewith, entitled “System and Method for Providing A Medical Lead Body”; and

Please amend paragraph 0003 as follows:

[0003] United State Patent Application Serial No. 10/630,233~~[Attorney Docket Number 03-003]~~ filed concurrently herewith, entitled “System and Method for Providing A Medical Lead Body Having Conductors That Are Wound in Opposite Directions.”

Please amend paragraph 0047 as follows:

[0047] United State Patent Application Serial No. 10/630,233~~[Attorney Docket Number 03-002]~~ filed concurrently herewith, entitled “System and Method for Providing A Medical Lead Body” fully and United States Patent Application Serial No. 10/630,233~~[Attorney Docket Number 03-003]~~ filed concurrently herewith, entitled “System and Method for Providing A Medical Lead Body Having Dual Conductor Layers”, which are incorporated by reference herein, fully disclose, describe and teach a system, lead and their associated manufacturing methodology. These application are incorporated by reference here in full.

Please amend paragraph 0066 as follows:

The method for forming first layer unitary body 500 of lead body 120 that has been described is not the only method that may be used. Other methods for forming first layer unitary body 500 are described in co-pending United States Patent Application Serial No. 10/630,219~~[Attorney Docket No. 03-002]~~, and are incorporated herein by reference for all purposes as if fully set forth herein.

Please amend paragraph 0069 as follows:

[0069] FIGURES 6-15 of this application illustrate these various embodiments. However, rather than as described in United States Patent Application Serial No. 10/630,233 [~~Attorney Docket Number 03-003~~], as they relate to the embodiments disclosed here, each first layer is spirally wound around the lumen or mandrel in a direction counter to or opposite to the second layer.